## Amendments to the Specification:

Please replace the paragraph beginning at page 9, line 7, which starts with "Referring now..." with the following amended paragraph:

Referring now to Fig. 1, the container 10 comprises a body 12, to which a valve cup 14 is secured. A valve assembly 16 with a dip tube 18 connected thereto is secured to the valve cup 14. The dip tube 18 extends into the interior of the body 12 and is in contact with the magnetic aerosol paint composition, which is designated by the numeral 100. The body 12 may be composed of aluminum or tin plated steel. The valve cup 14 may be sealed to the can12 and the propellant charged through the valve assembly 16, or the body 12 may be charged with the propellant under the valve cup 14, and then the valve cup 14 sealed to the body 12. An actuator 20 is then connected to the valve assembly 16. One useful valve assembly 16 is a "female" valve with a spray controller 22. The spray controller 22 permits the aerosol magnetic composition to be dispersed even when the container 10 is inverted.